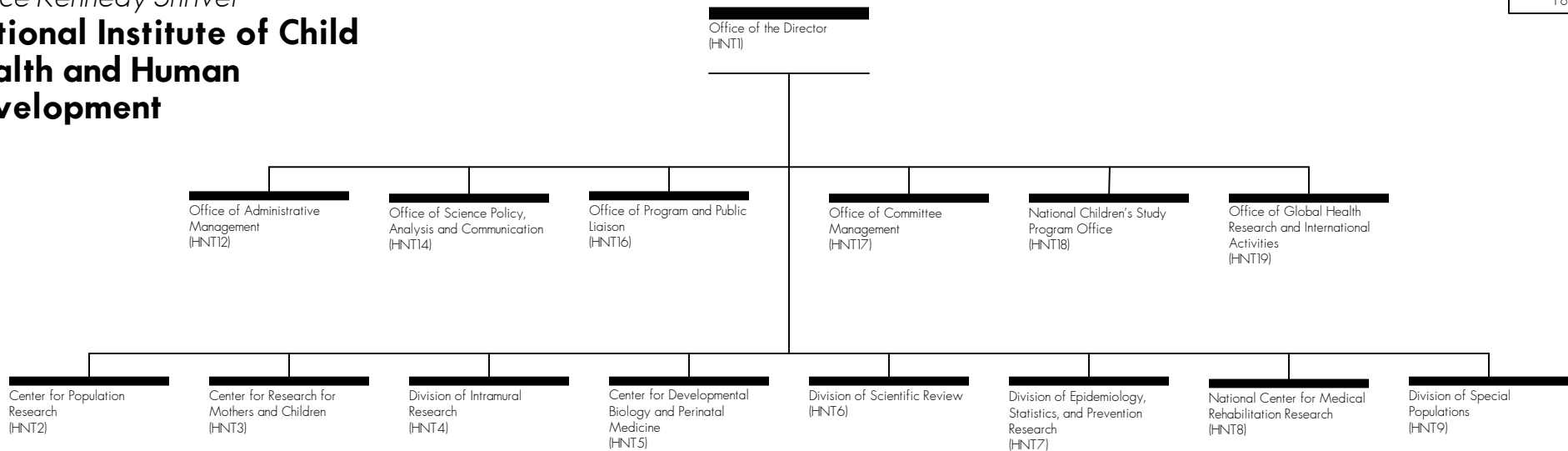


Eunice Kennedy Shriver
**National Institute of Child
 Health and Human
 Development**



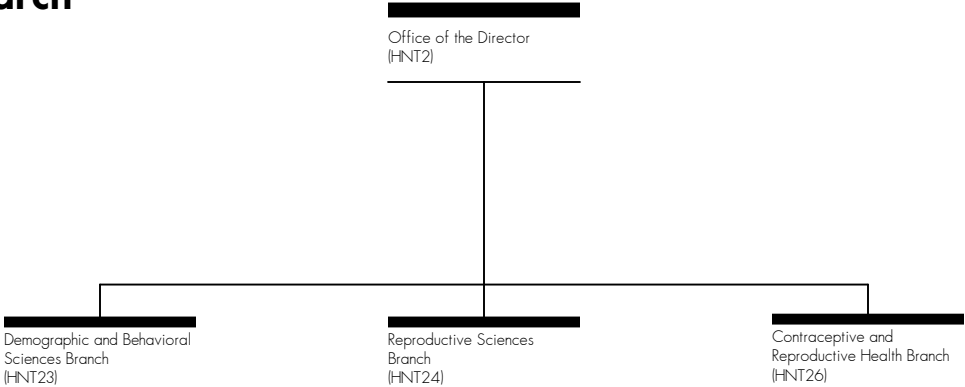
Conducts, fosters, and supports biomedical and behavioral research through research grants, research contracts, and research performed in its own laboratories on: child health, maternal health, problems of human development with special reference to mental retardation; and on family structure, the dynamics of human population, and the reproductive process.

- Promotes the application of research findings to clinical practice;
- Initiates and cooperates in government-wide efforts on unique problems that emerge affecting the health of children and their families;
- Provides consultation to Federal agencies and non-Federal groups in the development of programs to improve the health of children and their families;
- Coordinates and integrates research efforts with service-oriented health agencies and the Office of Child Development; and
- Disseminates information related to research findings to practitioners and the general public for improving the health of children and their families.

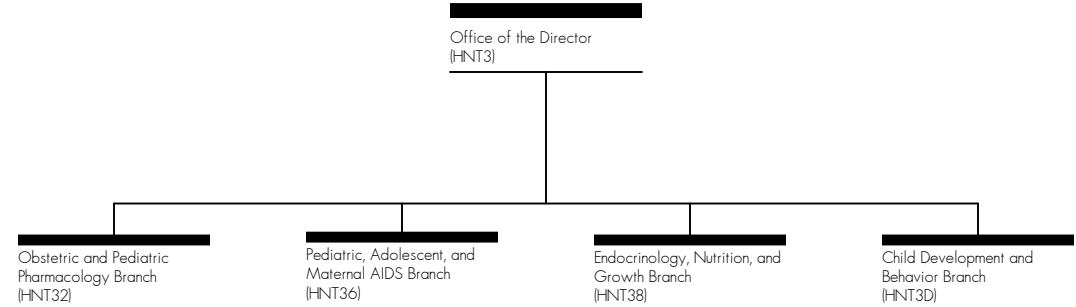
Office of the Director



Center for Population Research



Center for Research for Mothers and Children



Division of Intramural Research

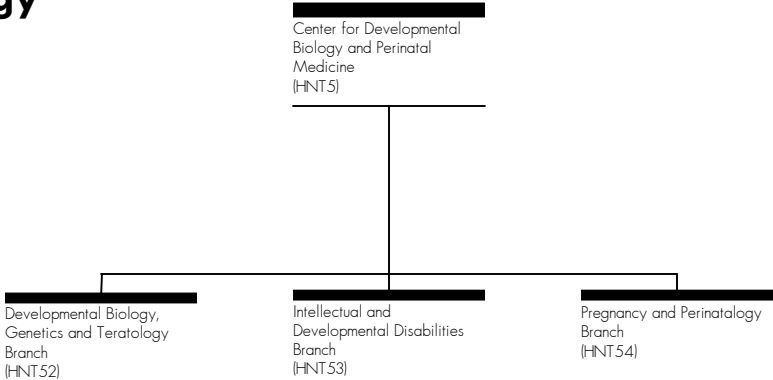
Office of the Director
HNT4)

Section on Physical
Biochemistry
(-4)

Section on Nervous System
Development and Plasticity
(-9)

Administrative Management Branch (HNT4A)	Laboratory of Developmental and Molecular Immunity (HNT4C)	Laboratory of Comparative Ethology (HNT4H)	Laboratory of Integrative and Medical Biophysics (HNT4P)	Laboratory of Clinical Genomics HNT4S)	Laboratory of Gene Regulation and Development (HNT4U)	Laboratory of Mammalian Genes and Development (HNT45)	Developmental Endocrinology Branch (HNT48)
Laboratory of Molecular Genetics (HNT4B)	Section on Bacterial Disease, Pathogenesis and Immunology (2)	Section on Child and Family Research (3)	Section on Cell Biophysics (2)	Section on Developmental Genetics (2)	Section on Nutrient Control of Gene Expression (2)	Section on Mammalian Molecular Genetics (2)	Section on Women's Health Research (3)
Section on Viral Gene Regulation (2)	Laboratory of Cellular and Molecular Biophysics (HNT4E)	Section on Comparative Behavioral Genetics (4)	Section on Tissue Biophysics and Biomimetics (3)	Section on Clinical Genomics (3)	Section on Eukaryotic Transposable Elements (3)	Section on Cellular and Developmental Biology (3)	Section on Endocrine Physiology (7)
Section on the Formation of RNA (3)	Section on Macromolecular Analysis (3)	Section on Social and Emotional Development (5)	Section on Medical Biophysics (4)	Laboratory of Cellular and Synaptic Neurophysiology (HNT4T)	Section on Cell Cycle Regulation (4)	Section on Genome Imprinting (4)	Section on Growth and Metabolism (8)
Section on Microbial Genetics (5)	Section on Mass Spectrometry and Metabolism (4)	Cell Biology and Metabolism Branch (HNT4J)	Section on Biomedical Stochastic Physics (5)	Section on Cellular and Synaptic Physiology (2)	Section on Protein Biosynthesis (5)	Heritable Disorders Branch (HNT46)	Section on Endocrinology and Genetics (9)
Section on Molecular Regulation (6)	Section on Membrane and Cellular Biophysics (5)	Section on Human Iron Metabolism (3)	Laboratory of Physical and Structural Biology (HNT4Q)	Section on Neural Development and Plasticity (5)	Section on Molecular Morphogenesis (6)	Section on Genetic Disorders of Drug Metabolism (2)	Section on Growth and Development (A)
Section on Vertebrate Development (7)	Section on Membrane Biology (6)	Section on Intracellular Protein Trafficking (5)	Section on Molecular Biophysics (2)	Section on Cellular Neurobiology (7)	Laboratory of Genomic Integrity (HNT4V)	Section on Cellular Differentiation (8)	Laboratory of Molecular Growth and Regulation (HNT49)
Section on Developmental Biology (8)	Section on Intercellular Interactions (7)	Section on Environmental Gene Regulation (6)	Section on Molecular Transport (3)	Section on Molecular Neurobiology (8)	Section on DNA Replication, Repair and Mutagenesis (2)	Section on Developmental Genetics (9)	Section on Human Cell Genetics (2)
Section on Drosophila Gene Regulation (9)	Laboratory of Cellular and Molecular Neurophysiology (HNT4G)	Section on Organelle Biology (7)	Section on Macromolecular Recognition and Assembly (4)	Section on Cell Biology and Signal Transduction (9)	Bone and Extracellular Matrix Branch (HNT4W)	Section on Molecular Dysmorphology (A)	Section on Molecular Genetics of Immunity (3)
Section on Gene Expression (A)	Section on Neurophysiology and Biophysics (2)	Perinatology Research Branch (HNT4K)	Reproductive Biology and Medicine Branch (HNT4R)	Section on Molecular and Signal Transduction (A)	Section on Heritable Bone Disorders (2)	Section on Neuroendocrinology (B)	Section on Eukaryotic DNA Replication (4)
Section on Neural Developmental Dynamics (B)		Research Animal Management Branch (HNT4L)	Section on Pediatric Endocrinology (2)	Section on Metabolic Regulation (B)	Endocrinology and Reproduction Research Branch (HNT43)		Section on Molecular and Cellular Biology (6)
Section on Vertebrate Organogenesis (C)			Section on Reproductive Endocrinology (3)	Section on Cellular Signaling (C)	Section on Hormonal Regulation (4)		
			Section on Medical Neuroendocrinology (4)		Section on Molecular Endocrinology (6)		
			Section on Implantation and Oocyte Physiology (5)		Section on Steroid Regulation (8)		

Center for Developmental Biology and Perinatal Medicine



Division of Epidemiology, Statistics, and Prevention Research

